

*After the "SUMMARY OF THE INVENTION," line 34, page 1, please insert the following:*

A1  
The present invention resolves the above problems by replacing the slot with a row of holes. In this way, the nozzle will have about the same extension as the previous slot, whereas the outlet area of the nozzle will be substantially smaller. Thanks to the smaller area, the pressure inside the nozzle will increase, and a higher discharge velocity of the jet will be achieved. Hereby, the application distance between the object and the nozzle can be increased, whilst the material will still reliably hit the object. The material will fill out any irregularities in the object in a more reliable way. Through the increased pressure, the material will also be distributed more evenly across the entire spread of the nozzle.

*Please replace paragraph beginning on page 2, line 3 with the following:*

A2  
The invention is defined by the appended independent claims, whereas advantageous embodiments are defined in the dependent claims.

### In The Claims

*Please substitute pending claims 1-8 with the corresponding amended claims as follows:*

- A3
1. Device for spray extrusion, for connection to a source of coating material under pressure, comprising a nozzle for spraying the material onto an object, characterised in that the nozzle has a discharge aperture in the form of a pattern of holes, debouching into the front surface of the nozzle, said holes being arranged to cause the coating material to be discharged from the nozzle in separate strings from each hole.
  2. Device according to claim 1, characterised in that said holes are arranged in a row.